IN THE CLAIMS

1. (Currently Amended) Table with variable configuration comprising at least:

a frame to support a main ~~plane~~ table-top, and

an assembly, associated with said frame and able to move said main ~~plane~~ table-top from a lowered position to a raised position and vice versa,

wherein said assembly comprises a first mechanism and a second mechanism, and

wherein said first mechanism is connected to said main ~~plane~~ table-top to selectively lift or lower said main ~~plane~~ table-top,

wherein said second mechanism is connected to a service ~~plane~~ table-top, substantially parallel to said main ~~plane~~ table-top to normally take said service ~~plane~~ table-top below said main ~~plane~~ table-top in said lowered position and substantially adjacent to said main ~~plane~~ table-top in said raised position.

2. (Currently Amended) Table as in claim 1, wherein said first and second mechanisms are connected to each other by means of at least a connection element able to effect the drive of said second mechanism simultaneously to the drive of said first mechanism, so that the lifting and lowering of said service ~~plane~~ table-top occurs in coordination with the lifting and lowering of said main ~~plane~~ table-top.

3. (Currently Amended) Table as in claim 1, wherein each of said first and second mechanisms comprises at least a pair of oscillating arms parallel to each other, each of said arms being pivoted at a first point to said frame and at a second point to relative means of connection with said ~~planes~~ main table-top and service table top.

4. (Previously presented) Table as in claim 3, wherein each of said mechanisms comprises two pairs of said arms, the arms of said second mechanism being arranged in the space defined between the arms of said first mechanism.

5. (Previously presented) Table as in claim 2, wherein said connection element comprises a stiff rod, associated both to one end of an arm of said first mechanism and also to an intermediate point of an arm of said second mechanism.

6. (Currently Amended) Table as in claim 1, wherein at least said first mechanism is connected to said frame by means of elastic thrust and return means able to encourage the lifting and lowering of said main ~~plane~~ table-top.

7. (Currently Amended) Table as in claim ~~3~~ 6, wherein said elastic thrust and return means comprise at least a spring constrained to one end of an arm of said first mechanism.

8. (Currently Amended) Table as in claim 1, wherein in said raised position, said main ~~plane~~ table-top and said service ~~plane~~ table-top are arranged off-center with respect to said frame.

9. (Currently Amended) Table as in claim 1, wherein said main ~~plane~~ table-top is divided into two parts, first and second, said first part being hinged to and superimposed above said second part.

10. (Currently Amended) Table as in claim 9, wherein in said raised position, said first part is able to be rested on said service ~~plane~~ table-top in order to be arranged adjacent and co-planar to said second part.

11. (Currently Amended) Table as in claim 1, wherein said frame comprises a box-like

structure inside which said mechanisms and said service ~~plane~~ table-top are able to be accommodated in said lowered position.

12. (Previously presented) Table as in claim 11, wherein inside said box-like structure a compartment is made to contain objects.

13. (Currently Amended) Table as in claim 2, wherein each of said first and second mechanisms comprises at least a pair of oscillating arms parallel to each other, each of said arms being pivoted at a first point to said frame and at a second point to relative means of connection with said ~~planes~~ main table-top and service table top.

14. (Canceled).

15. (Previously presented) Table as in claim 6, wherein said elastic means comprise at least a spring constrained to one end of an arm of said first mechanism.

16. (New) Table as in claim 1, wherein said first and second mechanisms are connected to each other by means of at least a connection element able to effect the drive of said second mechanism simultaneously to the drive of said first mechanism, so that the lifting and lowering of said service table-top occurs in coordination with the lifting and lowering of said main table-top,

wherein at least said first mechanism is connected to said frame by means of elastic thrust and return means able to encourage the lifting and lowering of said main table-top.

17. (New) Table as in claim 1, wherein said first and second mechanisms are connected to each other by means of at least a connection element able to effect the drive of said second mechanism simultaneously to the drive of said first mechanism, so that the lifting and

lowering of said service table-top occurs in coordination with the lifting and lowering of said main table-top,

wherein inside said box-like structure a compartment is made to contain objects.

18. (New) Table as in claim 3, wherein each of said mechanisms comprises two pairs of said arms, the arms of said second mechanism being arranged in the space defined between the arms of said first mechanism,

wherein at least said first mechanism is connected to said frame by means of elastic thrust and return means able to encourage the lifting and lowering of said main table-top.

19. (New) Table as in claim 3, wherein each of said mechanisms comprises two pairs of said arms, the arms of said second mechanism being arranged in the space defined between the arms of said first mechanism,

wherein inside said box-like structure a compartment is made to contain objects.